

## NEVADA DEPARTMENT OF AGRICULTURE

405 South 21st St Sparks Nevada 89431 (775) 353-3773



# Organic Certification Program PRODUCER APPLICATION

This application should be completed by the person applying for initial certification to produce, or produce and process, their own crops in Nevada. Producers/Handlers must also complete a Handler Application. Some farms or ranches may be exempt from the requirement to obtain organic certification. See page 16 for more information. You may obtain a copy of the National Organic Program standards (CFR 205) through the USDA website: www.ams.usda.gov/nop or by calling the Nevada Department of Agriculture office in Reno, 775-353-3773.

\*

<b>BUSINESS INFORMATION</b>	Date:
(Where appropriate, list all corporate officers and offi	ces, partners, etc. Attach additional pages if necessary.)
Producer or Producers (list all)	
Business / Farm Name	
Mailing Address	City
State: Zip Phon	eFax
E-mail	Social Security or Tax ID #
Legal status:	
Legar status.	
	☐ Trust or non-profit ☐ Cooperative ☐ Legal partnership ☐ Other
☐ Sole proprietorship ☐ Corporation	☐ Trust or non-profit ☐ Cooperative ☐ Legal partnership ☐ Other
☐ Sole proprietorship ☐ Corporation  Farm Address (if different from above)	
☐ Sole proprietorship ☐ Corporation  Farm Address (if different from above)	State Zip
□ Sole proprietorship □ Corporation  Farm Address (if different from above)  City  PhoneFax	State Zip
□ Sole proprietorship □ Corporation  Farm Address (if different from above)  City  Phone Fax  Person responsible for day to day activ	State Zip
□ Sole proprietorship □ Corporation  Farm Address (if different from above)  City  Phone Fax  Person responsible for day to day activ	StateZip ities on farm or facility:Alternate phone:Fax:
□ Sole proprietorship □ Corporation  Farm Address (if different from above)  City  Phone Fax_  Person responsible for day to day active  Phone:  E-mail:	StateZip ities on farm or facility:Alternate phone:Fax:

## CERTIFICATION FEES.

The organic certification fee consists of three parts: (1) the application fee, (2) the annual gross sales fee, and (3) the inspection fee. You will submit the application fee and the gross sales fee with this application. The application fee is non-refundable. The gross sales fee is refundable should you decide to withdraw your application. The inspection fee will be billed to you following the inspection of your farm or facility.

Under the National Organic Program (7CFR Part 205) businesses with annual gross sales of organic products of \$5,000.00 or less are exempt from the requirement to certify. See page 20 of this application for details. Even if you qualify for the exemption, you can still apply for certification if you choose.

<u>Calculate YOUR Organic Certification Fee:</u> Total the amounts from (1) and (2) below. *Applications received without the necessary fees will be returned.* The inspection fee (3) will be billed to you after the annual inspection.

(1) Application fee	
☐ New Certified Producer	\$ 150.00
☐ New Producer/Handler (pay only one fee)	\$ 150.00
	(1) Application Fee \$

# (2) Estimated annual gross income (products or services) of organic products:

Gross Income	Amount
\$0 to \$ 5,000.00	\$150.00
\$5,001.00 to \$10,000.00	\$175.00
\$ 10,001.00 to \$ 15,000.00	\$250.00
\$ 15,001.00 to \$ 20,000.00	\$275.00
\$ 20,001.00 to \$ 25,000.00	\$300.00
\$ 25,000.00 to \$ 30,000.00	\$325.00
\$ 30,001.00 to \$ 35,000.00	\$350.00
\$ 35,001.00 to \$ 50,000.00	\$375.00
\$ 50,001.00 to \$ 75,000.00	\$450.00
\$ 75,001.00 to \$ 100,000.00	\$550.00
\$ 100,001.00 to \$ 150,000.00	\$600.00
\$ 150,001.00 to \$ 200,000.00	\$700.00
\$ 200,001.00 to \$ 250,000.00	\$850.00
\$ 250,001.00 to \$ 350,000.00	\$1,250.00
\$ 350,001.00 to \$ 500,000.00	\$1,750.00
\$ 500,001.00 to \$ 1,000,000.00	\$3,500.00

(2) Gross Income Fee	\$	
Total of (1) and (2). Submit this amount with your application	\$_	

## (3) Inspection fee

The inspection fee includes mileage charges and time calculated from the inspector's departure from the NDA office until the inspection is completed and the inspector returns to the NDA office. The fee is \$65.00 per hour, and the current mileage rate is \$.55/mile. The inspection fee will be billed to you after the inspection occurs. An estimate of the inspection cost will be mailed to you once your application has been processed and approved. Please contact the Department with questions regarding inspection billing, and refer to the USDA National Organic Program Handbook for information related to preparing for the inspection.

<u>Change Your Mind?</u> If you wish to withdraw your application for certification once it has been submitted to the Department you must notify the Department <u>in writing prior to the on-site inspection taking place</u> or you will be charged an inspection fee of \$65.00 per hour plus mileage to and from the inspector's assigned office. If you change your mind, the gross sales fee will be returned to you.

The application fee is not refundable

<sup>\*</sup>Note: Gross sales amounts are subject to verification during annual inspection.

Certification Classification: Y	You may certify in more than o	ne classification	n and pay only or	ne fee
☐ Organic fields		☐ Organic	greenhouse*	
☐ Organic/conventional fields	\$	☐ Organic	/conventional gro	eenhouse
* Greenhouse refers to any structure or protection of crops.	ucture that may be fully or par	tially enclosed u	used for the propa	agation, cultivation,
*********	********	*****	*****	******
PREVIOUS OR CONCURRA I. Does a certifying agent other			□ Yes	□ No
If yes, please complete	the following information:			
Certifying Agent:				-
Address of Agent:			Phor	ne:
When did this agent perform	the last on-farm inspection? _			
Under which categories are y	ou certified?			
description of the actio	otice of non-compliance or not	ice of denial of e non-complian imentation, to c	organic certificate ce or notice of de orrect the non-co	enial including a full ompliance noted in
MARKETING OF YOUR O	RGANIC PRODUCTS			
Please describe how you plan t	o market your product(s).			
On farm Farmer Markets CSA Other. Please describe.	To restaurants To retail stores Wholesale / brokers	Сооре	erative	
Do you plan to use the USDA seal	on product labels or marketing in	nformation?	Yes 🗆 1	No
Do you plan to use the Nevada De marketing information?	partment of Agriculture certified	-	roduct labels or Yes 🏻 🗖 1	No

The information provided on the following pages is divided into two parts: Part One - History and General Information about the Land to be Certified, and Part Two - an "Organic System Plan". Please fill out this questionnaire in full. Use additional sheets if necessary. Filling out this questionnaire in full will satisfy the requirement that you must submit an Organic System Plan for certification. Your application for certification will be evaluated on the basis of the completeness of the information you provide.

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If you have questions about this application, please call the Nevada Department of Agriculture organic program staff at: 775-353-3773.

# PART ONE: HISTORY OF THE LAND TO BE CERTIFIED (NOP 205.202)

<b>A. Site Information</b> (in acres or square feet):				
Total site area How much area in production now?				
Total area to be certified organic	Total area to	to remain in conventional production		
Do you own all of the land you intend to certify?	□ Yes	□ No		
The land is □ leased □ rented	n part, lease o	r rent part		
Have you managed all areas to be certified for 3 or	r more years	y □ Yes	□ No	
<b>If no</b> , you <u>must</u> submit signed statements applied during the previous three years on all new				use and all inputs
Are all fields requested for certification located at application?   Yes   No	the same ma	n address as s	hown on page	one of this
Complete the following information for the main for location from the main farm or ranch.	farm or ranch	address and/o	r each parcel t	hat is in a separate
Parcel address or legal description		Number of Acro	es (O)organic or	Rented (R) or owned (O)
B. Maps and Land History.  You must submit the following with your applies	cation:			
Y Location of Land to be Certified				
You must attach a map that is accurate enough to broads, highway, intersection, buildings, etc. Includant landmark. Maps may be from any source and may sites are to be certified and they are non-contiguous	de mileage fr y be hand-dra	om nearest tov wn, printed or	vn or other cor computer gen	nmonly recognizable erated. If multiple
Y <u>Land History</u>				
In this application you will be asked to present a happlied to that land, what crops have been grown, not been responsible for three years prior to this aphave not been responsible for three years prior to the stating the use and all inputs applied during the premust be submitted with this application.	etc. If you h pplication, or this application	ave recently point if your are lead on, signed state	urchased land t sing or renting ements from th	for which you have s land for which you e previous manager
YComplete a <i>general</i> farm map showing the location field unit and/or greenhouse. Show buildings, irriging markings to define distinct boundaries. Show all be contiguous sites. Maps may be computer generated this application.	gation source buffer zones	s, roads, easer and their distar	nents, fences onces. Include s	or other necessary separate maps for non-
The land to be certified is located in				County(ies)

# **B.** Individual Field/Greenhouse Histories

# 1. History of Materials Applied to Each Field or Greenhouse Unit.

•	ans repried to <u>Lacin</u> Field of Greenhood		
your own form, makir	ng as many copies as necessary and provi	eenhouse unit to be certified. You may under all of the required information. Produte for each bed provided all beds are treated	cers utilizing raised
☐ Field Unit #	or	house Unit #	
		the three years prior to date of application se structures, rights of way, non-crop are	
Material (pesticides, fertilizers, seed, amendments, etc.)	Brand Name or Source	Where Applied (field number, non-crop area, stack yard, greenhouse #, etc.)	Year Applied
amendments, etc.)	Brand Name of Source	area, stack yard, greenhouse π, etc.)	Теш Аррпец

Complone, m	ete a three year aking as many o	of Each Field or Green cropping history of all fi copies as necessary. Mai as do not need to fill out a	ields or greenho ke sure all of the	required informatio	n is included. Produ	acers utilizing raised
☐ Fiel	d Unit #		or	☐ Greenhouse	#	
Check	the answer(s) w	which generally describe	the previous use	of the farm or field	to be certified.	
□ nat	ive vegetation/g	grasses & forages/forest				
□ imp	proved pasture					
□ no	previous history	of agriculture use				
□ pre	vious history of	organic production				
□ pre	vious history of	agriculture use with no	applications of p	prohibited materials		
□ pre	vious history of	agriculture use with pro	hibited material	s (listed in previous s	section.)	
□ law	n/turf					
□ vac	ant lot/unmanag	ged farm or field				
□ unl	known use of lar	nd				
□ pre	viously used gre	eenhouse for organic pro	duction			
□ use	d greenhouse w	ith no use of prohibited	materials			
□ use	d greenhouse w	ith use of prohibited mat	terials (Listed in	previous section.)		
□ nev	w greenhouse					
Descri	be in detail					
						<del></del>
			<del>-</del>			
Lists c	erops and/or co	ver crops grown in this	s field/greenhou	se during the previ	ous three years.	
Year	Crop or crop	s	If seed was us with a pestici innoculant?		List treatment ma	nterial

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Provide the forms <b>3b</b> be	ginning on page 8. Copy t	each field. For certing this form if necessary for the form if necessary for the first features.	ification of greenhouse units, use greenhouse unit or multiple fields. Producers using raised bed producti treated essentially the same.	
Field Unit N	Tumber: (as in	dicated on general fa	arm map)	
	Production System: os (i.e., vegetables)	□ broadcas	st/solid planted crops (i.e., wheat, alfalfa, vetch)	
•	l crops (i.e., fruit trees, be		ds (i.e., herbs vegetables)	
•	lots (i.e., herbs, vegetables		escribe)	
Irrigation S	System (if applicable): rigated:		n-irrigated:	
Type of irrig	gation source (check all the	at apply)		
□ shallow	well □ deep well □	river/canal □ por	nd □ community source □ irrigation dis	trict
Type of irrig	gation systems	•	·	
	· · · · · · · · · · · · · · · · · · ·	cient systems i.e. I	EPA, micro sprinkler) □ sprinkler (conventional	)
_		-		-)
☐ drip irrig		(surge units/controlle		
☐ flood	☐ garden l	hose/sprinkler	dother	<u></u>
Buffer Zone	e Information: Distance	from this field to la	and to or on which prohibited materials are or	may be applied.
Buffer Zones	Buffer zone distances	Are crops grown in designated buffer zone area?	Describe buffer zone area and danger/risk of potential contamination .	List any crops grown in designated buffer zone area.
Side One (North)	☐ 25 Ft. or less	□ Yes		
	□ 25 - 50 ft. or more	□ No		
	☐ Not Applicable	☐ Not Applicable		
Side Two (South)	☐ 25 Ft. or less	☐ Yes		
,	□ 25 - 50 ft. or more	□ No		
Side Three (East)	□ Not Applicable	□ Not Applicable		
side Tiffee (Last)	☐ 25 Ft. or less	☐ Yes		
	☐ 25 - 50 ft. or more	<ul><li>□ No</li><li>□ Not Applicable</li></ul>		
Side Four (West)	□ Not Applicable □ 25 Ft. or less	☐ Yes		
	☐ 25 - 50 ft. or more	□ No		
	☐ Not Applicable	☐ Not Applicable		
Side (Other)	☐ 25 Ft. or less	☐ Yes		
	□ 25 - 50 ft. or more	□ No		
	☐ Not Applicable	☐ Not Applicable		
Side (Other)	☐ 25 Ft. or less	☐ Yes		
	□ 25 - 50 ft. or more	□ No		
	☐ Not Applicable	☐ Not Applicable		

districts?	nts-oi-way, iirig □ No	•	at are	manitamed by public a	agency(s) of imig	ation
If "Yes", please list the a	gency(s)					
<b>3b.</b> <u>Greenhouse Production</u> do have, skip to "Part 2 Or			nhous	es or do not intend to c	ertify greenhouse	es that you
Greenhouse Number or Na	nme:		(a	s indicated on your ger	neral farm map)	
Is this greenhouse used to	produce both or	ganic and conventional pro	ducts	?	□ No	
Greenhouse-production s	system:					
☐ in-ground (soil) ☐	l raised beds	□ soil filled benches		lined benches	□ containers/p	ots
□ plastic/paper bags □	suspended cor	ntainers/pots		plastic covered floor	☐ hydroponics	3
□ other (describe)						
Greenhouse production b	ouilding type:					
☐ individual greenhouse	unit 🛮 gut	ter-connected greenhouse	units	☐ partitioned g	reenhouse units	
$\square$ enclosed building	□ end	closed individual room		☐ other (describ	be)	
<b>Greenhouse- production</b>	area size (in fe	et)				
length	width	number of sect	ions _	total sq	uare feet	
Check type of greenhouse Covering	e production co	onstruction:				
□ glass □ plasti	ic/fiberglass	□ polyethylene		wire screen	☐ shade cloth	
$\square$ wood or plastic lathe		□ wallboard/paneling/v	wood	covering	□ none	
□ other (describe)						
<u>Framing</u>						
□ wood	□ metal	□ plastic		other (describe)		
Flooring						
□ soil □ grave	el 🗆 wo	od 🗆 concrete		other (describe)		
Cooling system (i.e., water	evaporative pa	ds, air-cell, etc.)				
☐ controls only unit to be	certified	☐ controls multiple uni	ts	□ other		
Fans, heaters, air exchange	e systems					
□ controls only unit to be	certified	□ controls multiple uni	ts	other		
Irrigation watering systems	<u>s</u>					
☐ supplies only unit to be	certified	☐ supplies multiple un	its	□ other		
Do drainage, gutters, and / from run-off from other are			ninatio	on	□ Yes	□ No
Are any prohibited materia	als applied withi	n 50-feet of the greenhous	e?		□ Yes	□ No

<u>PART TWO: ORGANIC SYSTEM PLAN:</u> The Organic System Plan includes the crops you intend to grow this season, pest management strategies, fertilization and crop rotation plans, recordkeeping, harvest and handling, equipment owned and/or rented or leased, and sales. The Organic System Plan is required by the National Organic Program.

### STOP!

Before going any further, read the following:
Notes Regarding Propagation Materials:

<u>Seed</u>: Seed <u>must</u> be organic unless it is "commercially unavailable". Commercial availability can be defined in two ways: Is the seed variety you want to use available organically? Is the organic seed that is available in a form that you can use and in the quantity you need? <u>Price cannot be used as a factor in justifying the use of non-organic seed.</u> If an organic seed is not available in a variety equivalent to the one you want to grow, and if it is not available in the quantity (large/small) or form you need, you must write down your attempts to locate the organic seed. Use the attached form # ORG-221 "Non-Organic Seed". Include the company you contacted, the date, and the seed you were looking for. This <u>documentation is required</u> to show a good faith effort on your part to locate organic seed. By "good faith effort" is meant at least three attempts have been made to locate the appropriate seed in an organic form.

Seed treated with prohibited pest control products (insecticides, fungicides) or prohibited inoculants (those containing genetically modified ingredients, pesticides, etc.) cannot be used for organic production. There are no exceptions to this rule. Crops produced from this seed cannot be certified organic.

<u>Annual seedlings:</u> Annual seedlings (transplants you purchase from someone else) must be certified organic. There are no exceptions. Onion plants are considered to be annual seedlings, not planting stock.

<u>Planting Stock</u>: Planting stock is defined as any plant or plant tissue other than annual seedlings but including rhizomes, shoots, leaf of stem cuttings, roots, or tubers used in plant production or propagation. Planting stock must be organic unless commercially unavailable. You must record your attempts to locate organic planting stock.

OK! Now you may continue the application process.

### A. Cropping Plan

Please provide the required information below. You must complete this form as accurately as possible, to the best of your knowledge at the time of this application. Growers of a variety of crops must list all crops planned for the annual certification period. It is not necessary to list varieties (i.e., "carrots" is adequate; it is not necessary to list "Scarlet Nantes, Thumbelina, Babette", etc.). Growers of tree or vine fruits, nuts or other perennial crops must list variety (i.e., "apples" is not adequate; you must list "Gala, MacIntosh, Golden Delicious" etc. Producers of container crops list estimated number and size of containers to be produced (i.e., 200 vegetable transplants, or 150 four inch pots) Use more than one page if necessary.

	Commodity or Cover	Amount/Acreage/Sq.Ft./		Estimated	Organic (O)or
Field or Greenhouse #	Crop/Variety	Linear feet	Harvest Season	Production	Conventional (C)

Field or Greenhouse #	Commodity or Cover Crop/Variety	Amount/Acreage/Sq.Ft./ Linear feet	Harvest Season	Estimated Production	Organic (O)or Conventional (C)

					1	1		
Will you grow your own transplants? ☐ Yes ☐ No Will you purchase transplants? ☐ Yes ☐ No If yes, will they be organically produced? ☐ Yes ☐ No Will you purchase soil mix for starting seedlings? ☐ Yes ☐ No  If you plan to blend your own soil mix, list the ingredients below, including fertilizers, mineral supplements, etc.								
Product Name	,		Ingred		,			
B. Record Keeping: NOP 205.103 requires that records disclose all activities and transactions of the operation, be maintained for five years, and demonstrate compliance with the NOP Rule. Organic products must be tracked back to the field/location where they were produced/harvested. All records must be accessible to the inspector.								
Have farm activity records including cultivation, hoeing, planting, and irrigation been maintained for the previous three-year prior to this application for organic certification?								
Have records of purchases, types of materials and application of off-farm inputs (pesticides, fertilizers, manure, compost and other soil amendments )been maintained for the previous three-years prior to this application for organic certification?  \[ \textstyle \text{Yes}  \textstyle \text{No} \]								
Have records of the purchase of propagation materials including annual transplants, perennial transplants and seeds, and verification of organic certification or pesticide treatment of propagation materials been maintained for the previous three-years prior to this application for organic certification?								
If any crops have been produced within the previous three-years are production (how much was harvested) records maintained?								
If any crops have been produced within the previous three-years do you have sales records?								
<u>C. Cover Crop and Crop Rotation</u> . The National Organic Program requires a crop rotation plan that maximizes soil organic matter content, prevents weeds, pest and disease problems, and manages deficient or excess plant nutrients. Your crop rotation may include sod, cover crops, green manure crops, and catch crops.								
Check the answer(s) w	hich generally describ	e the cover crop a	nd crop	rotation system(s) y	you use or plan to u	ise.		
Check the answer(s) which generally describe the cover crop and crop rotation system(s) you use or plan to use.  Rotating annual crop (one crop per year) / cover crop Rotating multiple, seasonal crops / cover crop Continued cropping / no cover crop Continued cropping / no rotation Perennial crop / cover crop Perennial crop / no cover crop Corchard/vineyard / cover crop Corchard/vineyard / no cover crop								
Generally describe a th	hree-year projected rota	ation plan to be im	nplement	ted in your manage	ment program.			

<u>D. Fertilization</u> Please list all materials to b	pe used in section F. Check all m	ethods you plan to use thi	s year in your annual	farm plan:
□ compost	☐ uncomposted plant materia	l □ raw m	nanure 🗆 comp	posted manure
☐ green manure crops	□ nitrogen-fixing (legume) cr	cops $\square$ cover	and nurse crops	
☐ soil amendments (i.e., l	ime, sulfur, gypsum)   micro	nutrients	h regulators	
☐ materials listed as allow	ved with restrictions   Other	·		
of between 25:1 and 40:1 a days, depending on the me 205.203(c)(2) for more info <b>Manure Use:</b> NOP Rule 2 for human consumption or	hal Organic Program Rule (205.20 and maintenance of temperature by thod of composting. Keep a company of the composting of the composition of the composting	etween 131 degrees F and post production record to anure be fully composted up ys prior to harvest for crop	170 degrees F for a s verify compliance. R unless applied to field by whose edible portion	specific number of deview s with crops not
Will you keep records of n	naterials used for fertility includin	ng the source of each mate	rial and where and wh	nen used?
Sampling for fertilization of	decisions will be based on the foll	owing schedule:		
☐ specific crop sampling	☐ seasonal field sampli	ing annual field sa	mpling	
☐ periodic field sampling				
Fertility decisions will be b	pased on sampling of:	□ soil □ c	rop tissue	
Indicate if compost and ma	anure will be analyzed for nutrien	t content.	□ Yes	□ No
Approved synthetic materi	oducers must utilize crop rotation als on the National List CFR 205. ontrol problems. All insect, weed	.601 may only be used wh	en management pract	ices are
Insect Pest Management: Please list all materials to be management plan:	pe used in section F. Please check	c all methods you plan to	use in your annual far	m pest
☐ resistant varieties	☐ crop rotation	☐ intercropping	□ cultu	iral controls
□ plastic mulches/row co	vers	☐ physical barriers	□ trap	crops
□ pheromones	☐ beneficial insects	☐ microbial and viral	insecticides	
☐ soaps and/or oils	☐ diatomaceous earth of	or rock powders	□ bot	anical insecticide
□ other				
Are records of materials us	sed previously for pest control on	file, including their source	e and where and wher	n applied? ☐ No
	oroduction areas or intercrop grass e and habitat as a natural insectory		mes to establish  Yes	□ No
How often will you monito	or crops for the presence of pests?	☐ Daily ☐ Weekly	☐ Monthly	☐ As needed

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• •	ctices:							
Disease Pest Manageme	nt:							
Please list all materials to pest management programment		k all disease managemer	nt methods you plan to use in your annual farm					
☐ resistant varieties	☐ crop rotation	☐ intercropping	☐ cultural controls					
<ul><li>□ herbal preparations</li><li>□ other</li></ul>	□ allowed fungicides	☐ fungicides which are	e allowed with restrictions					
Are records of materials	used for disease control on t	file, including the source	of the material and where and when applied?  ☐ Yes ☐ No					
Decisions to apply fungi	cides listed as allowed or all	owed with restrictions, w	vill be based on:					
☐ historical disease occ	currence	susceptibility	□ spray scheduling					
☐ presence of disease s	□ presence of disease symptoms □ evident crop loss □ other							
			eekly □ Monthly □ As needed					
Weed Pest Management	<u>:</u>							
	o be used in section F. Checard three-year crop rotation pl		methods you plan to use in your annual farm					
□ mulches/compost	□ cover crops	□ crop rotation	☐ smother crops					
☐ undersown crops	☐ intercropping	□ mowing/grazing	☐ mechanical/hand tillage					
☐ cultural practices	□ plastic/paper mulches	☐ weed oils/soaps	□ solarization □ other					
Are records of materials when applied?	used previously for weed m	anagement on file, includ	ling the source of the material and where and Yes No					
Check weed control met embankments, and fence	hods you plan to use in non-	production areas: (i.e., fi	eld borders, roads, ditches					
	mowing/grazing  permother		ops □ weed oils/soaps □ none					
	itor crops for the presence o							

Note: Please contact the Nevada Department of Agriculture for a list of federal and state noxious weeds. Fields infested with noxious weeds will not be certified with the Department's organic certification program.

<u>F. Input list:</u> List all fertility inputs, soil mix ingredients, pest and disease control products, water additives etc. that you plan to use on organic fields or greenhouses. Use additional sheets if necessary. All inputs used must be shown below. Have all labels and receipts available for the inspector during your annual inspection.

NOTE: If you have fields that are not being managed organically (conventional fields) you must also list below

all products or materials used on those fields as well.

		What type of material? (fertilizer, insecticide, weed control, disease,	Where applied? (reference by field number or name as shown on your OSP)	Is field organic (O) or Conventional
Product or Material	Brand name or source	control, disease, other)		(C)?
		,		

Harvest:
Storage: ☐ field storage (temporary) ☐ dry storage (bins, silos, storage rooms) ☐ aerated storage ☐ icing ☐ cold storage ☐ other ☐ Ot
Check methods you plan to use for pest control in storage areas:  □ sanitation □ diatomaceous earth □ Bacillus thuringiensis (Bt)and/or other biological controls □ carbon dioxide injection □ allowed botanical insecticides, fungicides, bactericides □ other □ Yes □ No Will you harvest your own crops? □ Yes □ No Will you hire custom harvesters? □ Yes □ No If yes, have you discussed with them how to handle your crops to avoid contamination from prohibited
Check methods you plan to use for pest control in storage areas:  sanitation diatomaceous earth Bacillus thuringiensis (Bt)and/or other biological controls carbon dioxide injection allowed botanical insecticides, fungicides, bactericides other Will you harvest your own crops?  Will you harvest your own crops?  System No Will you hire custom harvesters?  System No If yes, have you discussed with them how to handle your crops to avoid contamination from prohibited
□ sanitation □ diatomaceous earth □ Bacillus thuringiensis (Bt)and/or other biological controls □ carbon dioxide injection □ allowed botanical insecticides, fungicides, bactericides □ other  Will you harvest your own crops? □ Yes □ No Will you hire custom harvesters? □ Yes □ No If yes, have you discussed with them how to handle your crops to avoid contamination from prohibited
□ carbon dioxide injection □ allowed botanical insecticides, fungicides, bactericides  Will you harvest your own crops? □ Yes □ No  Will you hire custom harvesters? □ Yes □ No  If yes, have you discussed with them how to handle your crops to avoid contamination from prohibited
□ other  Will you harvest your own crops? □ Yes □ No  Will you hire custom harvesters? □ Yes □ No  If yes, have you discussed with them how to handle your crops to avoid contamination from prohibited
Will you hire custom harvesters? ☐ Yes ☐ No  If yes, have you discussed with them how to handle your crops to avoid contamination from prohibited
Will you hire custom harvesters? ☐ Yes ☐ No  If yes, have you discussed with them how to handle your crops to avoid contamination from prohibited
Who will be responsible for arranging the transportation of your organic products? ☐ self ☐ buyer ☐ other (specify)
What steps will be taken to protect the organic integrity of products during transport?   dedicated to organic only inspecting transport units prior to loading cleaning transport units prior to loading use of "Clearing transport units prior to loading transport un
☐ identical or similar to organic crops
☐ identical or similar to organic crops in separate fields in the same field on different farms
☐ identical or similar to organic crops  in separate fields in the same field on different farms  ☐ of different species than the organic crops
☐ identical or similar to organic crops in separate fields in the same field on different farms
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☐ identical or similar to organic crops  in separate fields in the same field on different farms  ☐ of different species than the organic crops  in separate fields in the same field on different farms  If on different farm: Is the farm located outside of the state of Nevada? ☐ Yes, the state of  Will separate records of harvest, packing and sales be maintained
□ identical or similar to organic crops  in separate fields in the same field on different farms  □ of different species than the organic crops  in separate fields in the same field on different farms  If on different farm: Is the farm located outside of the state of Nevada? □ Yes, the state of  Will separate records of harvest, packing and sales be maintained for organic and conventional crop production? □ Yes
☐ identical or similar to organic crops
☐ identical or similar to organic crops in separate fields in the same field on different farms
☐ identical or similar to organic crops in separate fields in the same field on different farms
☐ identical or similar to organic crops  in separate fields in the same field on different farms  ☐ of different species than the organic crops
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II VES. WIII UIOSE COHVEHUOHAI CIODS DE CUHEUK AH ADDIODHAIE DOXEST
If yes, will those conventional crops be: (check all appropriate boxes)
Do you plan to produce conventional (i.e., non-organic) crops? ☐ Yes ☐ No
Do you plan to produce conventional (i.e., non-organic) crops? ☐ Yes ☐ No
Truck" Affidavits

□ hand harvesting equipment (harvesting aids, i.e., clippers, shears, shovels, si	ickles)		
☐ packing, grading, sizing equipment			
☐ transportation (trucks, movable bins, modules, trailers)			
Will all equipment be cleaned and/or managed to prevent contamination of organic standards?  Describe the procedures to be used and method of documenting cleanout and/or procedures:	☐ Yes r managen	nent	□ No
Pesticide application equipment you plan to use:  □ backpack or portable some self-powered  Will any prohibited materials be applied with this equipment?	sprayer	□ hand l	r-powered held sprayer or duster □ No
Will you share or rent equipment?	□ Yes	[	□ No
What soil amendment/fertilizer application methods to you plan to use:  □ spreader (tractor-powered) □ spreader (self-powered)  □ Other	□ sprea	ader (hand	, backpack)
Will any prohibited materials be applied with this equipment?	□ Yes	I	□ No
Will all application equipment be cleaned and/or managed to prevent contamina of organic fields and crops?	ation      Yes	[	□ No
Describe the procedures to be used and method of documenting cleanout and/or procedures:			
I. Natural Resources: NOP 205.200 and 205.203(a) require that production presources of the operation, including soil and water quality. Practices must min contaminate organic crops with prohibited materials. Methods to conserve water Soil Conservation	nimize ero	sion. Irrig	ation water should not
Are current soil tests on file?	□ Yes		□ No
What soil conservation practices will you use? ☐ winter cover crops ☐ strip ☐ windbreaks ☐ conservation tillage ☐ tree lines vegetation) ☐ other (specify)			ersowing/interplanting gerows, strips of native
What soil erosion problems do you experience now?			
Describe your efforts to minimize the soil erosion problems listed above.			
Water Use In what ways do you plan to use water in your operation? Check all that apply: ☐ irrigation ☐ livestock ☐ foliar sprays ☐ washing crops ☐ greenhouse		er (specify)	)
What practices will you use to protect water quality?  ☐ fencing livestock from waterways ☐ laser leveling ☐ drip irrigation ☐ scheduled irrigation to conserve its use ☐ other (specify)		nicro-spray	
Will you monitor water quality? ☐ Yes. Specify tests.			□ No

How often will you monitor water quality? ☐ weekly Describe monitoring practices:			
ISSUANCE OF CERTIFICATION REQUIRE COMPLIANCE WITH THE NATIO An appointment will be scheen	NAL ORGANIC PR	OGRAM REQUIR	REMENTS.
Acceptance of this questionnaire by the granting of certification			no way implies
Signature of Owner / Manager:			Date:
Print Name of Owner / Manager:			
Have you enclosed the following?			
Application fee Application – completed and signed Maps of all parcels/fields (showing adjoining land us Field history sheets Documentation for fields owned or rented for less tha Input product labels (if requested by Department) Organic product labels (if applicable)			
I have made copies of this application and other supp	oorting documents for	my own records.	

SUBMIT COMPLETED FORM, FEES AND SUPPORTING DOCUMENTS TO: Nevada Department of Agriculture / Attn: Organic Certification Program 405 South 21st St Sparks NV 89431



# NEVADA DEPARTMENT OF AGRICULTURE 405 South 21st Street Sparks NV 89431 (775) 353-3773



Date

# Organic Certification Program NON-ORGANIC SEED RECORD

PRODUCER:				FARM / RANCH / B	SUSINESS NAME (IF DIF	FERENT)
"good faith eff have a reason List below the availability of Consider this c it is later four		c seed/planting handling the out information on thing stock. Type to attempt to commercially	stock. Therefore organic seed/plant of seed and/or poically, a minimulocate organic seavailable in org	re, the supplier nting stock you planting stock s am of three veno ed/planting stoc anic form. Be	s you contact show requested. suppliers you cont dors should be listed that could result in log fore purchasing on	acted regarding the d. oss of certification if r using non-organic
mplete this table f	or all non-organic see	ds used or plann	ed for use.	Att	ach additional sheets	s if needed.
EED OR PLANTING STOCK TYPE	VARIETY	QUANTITY	RI (ATTACH A	SUPPLIERS CONTACTED (LIST NUMBERS FROM REVERSE)		
			FORM OTHER (LIST)	QUALITY	QUANTITY	
			FORM OTHER (LIST)	QUALITY	QUANTITY	
			FORM OTHER (LIST)	QUALITY	QUANTITY	
			FORM OTHER (LIST)	QUALITY	QUANTITY	
			FORM OTHER (LIST)	QUALITY	QUANTITY	
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			FORM OTHER (LIST)	QUALITY	QUANTITY	
			FORM OTHER (LIST)	QUALITY	QUANTITY	
			FORM OTHER (LIST)	QUALITY	QUANTITY	
	nve contacted the seed su quivalent organically pro		found that the seed	l(s) and/or planting	g stock listed on this at	ffidavit are not commercially

Signature of Applicant

Attach additional sheets if needed.						
SUPPLIER NUMBER 1:						
BUSINESS NAME	CONTACT DATE	CONTACT PER	SON		TELEPHONE	
ADDRESS	CITY	I	STATE	EMAIL ADDRE	SS	
SUPPLIER NUMBER 2:			Į.	I		
BUSINESS NAME	CONTACT DATE	CONTACT PER	SON		TELEPHONE	
ADDRESS	CITY		STATE	EMAIL ADDRE	SS	
SUPPLIER NUMBER 3:				<u> </u>		
BUSINESS NAME	CONTACT DATE	CONTACT PER	SON		TELEPHONE	
ADDRESS	CITY		STATE	EMAIL ADDRE	ss	
SUPPLIER NUMBER 4:						
BUSINESS NAME	CONTACT	CONTACT PERSON			TELEPHONE	
	DATE					
ADDRESS	CITY		STATE	EMAIL ADDRE	ss	
SUPPLIER NUMBER 5:	I		I			
BUSINESS NAME	CONTACT DATE	CONTACT PER	SON		TELEPHONE	
ADDRESS	CITY	<u> </u>	STATE	EMAIL ADDRE	SS	
SUPPLIER NUMBER 6:			<u> </u>			
BUSINESS NAME	CONTACT DATE	CONTACT PER	SON		TELEPHONE	
ADDRESS	CITY		STATE	EMAIL ADDRE	SS	

National Organic Program (NOP) rules require that all annual crops be grown from organic seeds or planting stock. Pertinent NOP rules include:

- § 205.204 Seeds and planting stock practice standard. (a) The producer must use organically grown seeds, annual seedlings, and planting stock: <u>Except</u>, That, (1) Non-organically produced, untreated seeds and planting stock may be used to produce an organic crop when an equivalent organically produced variety is not commercially available, <u>Except</u>, that, organically produced seed must be used for the production of edible sprouts;
- **§ 205.2 Terms defined.** Commercially available. The ability to obtain a production input in an appropriate form, quality, or quantity to fulfill an essential function in a system of organic production or handling, as determined by the certifying agent in the course of reviewing the organic plan.
- § 205.103 Recordkeeping by certified operations. (b) Such records must: (4) Be sufficient to demonstrate compliance with the Act and the regulations in this part

### PLEASE KEEP THE FOLLOWING INFORMATION FOR YOUR RECORDS

Nevada Department of Agriculture Organic Certification Program

# **Exemption from Certification for Growers, Handlers, Retail Stores**

### **Exemption from Certification for Growers**

The National Organic Program exempts growers from organic certification if gross agricultural income from organic sales total \$5,000.00 or less annually. Any grower whose gross sales of organic agricultural products are more than \$5,000.00 in a year will have to be certified. However, there are some limits on where and how non-certified products can be marketed. Refer to the NOP standards [205.101(a), (c) and 205.310] to become more familiar with labeling and record keeping requirements of exempted and excluded operations. You can obtain a copy of the National Organic Program regulations by contacting the Nevada Department of Agriculture office in Reno, 775-353-3773 or by visiting the National Organic Program website: <a href="http://www.ams.usda.gov/nop">http://www.ams.usda.gov/nop</a>

### **Exemption from Certification for Handlers**

The National Organic Program exempts <u>handling operations</u> from organic certification if gross agricultural income from organic sales total \$5,000 or less annually. Any handling operation whose gross sales of organic agricultural products are more than \$5,000.00 in a year will have to be certified. However, there are some limits on where and how non-certified organic products can be marketed. A company can not process and label non-certified products as organic if they did not grow them. Refer to NOP standards 205.101(a), (c) and 205.310] to become more familiar with labeling and record keeping requirements of exempted and excluded operations. You can obtain a copy of the National Organic Program regulations by contacting the Nevada Department of Agriculture office in Reno, 775-353-3773 or by visiting the National Organic Program website: <a href="http://www.ams.usda.gov/nop">http://www.ams.usda.gov/nop</a>

### Exemption from Certification for Retail Stores

Generally, a retail store does not have to be certified. Retailers that process or repackage agricultural products for sale as organic at one location and then transfer that product to another location must be certified. Retailers that process, package, repackage, label, or re-label certified organic products for sale as "certified" organic must be certified.

Questions? Please contact the Nevada Department of Agriculture office in Reno, 775-353-3773.

#### PLEASE KEEP THE FOLLOWING INFORMATION FOR YOUR RECORDS

Nevada Department of Agriculture Organic Certification

## Notice of Applicant's Rights and Responsibilities

## Applicant's Rights

- 1. Provided that an application falls within the Nevada Department of Agriculture's area of accreditation, the application will be processed, to the extent of the Department's administrative capacity, without regard to the applicant's size or membership in any association or group [7CFR Part 205.501(a)(19)].
- 2. Applicant is not required to use the Nevada Department of Agriculture's organic certification seal, logo, and/or other identifying mark as a condition of certification [7 CFR Part 205.501(b)(1)].
- 3. Applicant has a right to obtain from certifying agent an estimated total cost of certification, and an estimate of the annual cost of updating the certification (e.g., fee schedule). The Department's fee schedule must explain what fee amounts are non-refundable and at what stage during the certification process fees becomes nonrefundable [7 CRF Part 205.642)].
- 4. Applicant may withdraw its application at any time. An applicant who withdraws its application shall be liable for the costs of services provided up to the time of withdrawal of its application. An applicant that voluntarily withdraws its application prior to the issuance of a notice of noncompliance will not be issued a notice of noncompliance. Similarly, an applicant that voluntarily withdraws its application prior to the issuance of a notice of certification denial will not be issued a notice of certification denial [7 CFR Part 205.402(c)].
- 5. An applicant for certification who has received a written notification of noncompliance or a written notice of denial of certification may apply for certification again at any time with any certifying agent, in accordance with 7 CFR Part 205.401 and 205.405(e). The certifying agent must treat a new application for certification as a new application and begin a new application process pursuant to 7 CFR Part 205.402.
- 6. Once certified, a production or handling operation's organic certification continues in effect until surrendered by the organic operation, or suspended or revoked by the Nevada Department of Agriculture or the NOP [7 CFR Part 205.404(c)].

## Applicant's Responsibilities

- 1. Applicant is required to comply with all applicable provisions of the Organic Foods Production Act of 1990 (Act) as amended [7 U.S.C. 6501 et seq.], including requirements of the Nevada Department of Agriculture and National Organic Program regulations.
- 2. Applicant must establish and implement (<u>and thereafter annually update</u>) an organic production or handling plan, as described in 7 CFR 205.200.
- 3. Applicant must permit onsite inspections with complete access to the production or handling operation, including noncertified production and handling areas, structures, and offices by the Nevada Department of Agriculture, as provided for in 7 CFR 205.403.
- 4. Applicant must maintain all records applicable to the organic operation for not less than five (5) years beyond their creation and allow authorized representatives of the USDA Secretary and the Nevada Department of Agriculture to access such records during normal business hours for review and copying to determine compliance with the Act [7 CFR Part 205.400(d)].
- 5. Applicant must submit the applicable fees charged by the Nevada Department of Agriculture. The applicant is required by the Nevada Department of Agriculture to pay at the time of application a nonrefundable fee that shall be applied to the total certification fee.
- 6. Applicant must immediately notify the Nevada Department of Agriculture of any (1) application, including drift, of a prohibited substance to any field, production unit, site, facility, livestock, or product that is part of an operation, and (2) change in a certified operation or any portion of a certified operation, that may affect its compliance with the Act and NOP regulations [205.400(e)].

- 7. When an applicant who has previously received written notification of noncompliance or written notice of denial of certification subsequently submits a new application to a certifying agent other than the agent who issued the notification of noncompliance or notice of denial of certification, the applicant to certification must include a copy of the notification of noncompliance or notice of denial of certification and a description of the actions taken, with supporting documentation, to correct the noncompliances noted in the notification of noncompliance.
- 8. If the Nevada Department of Agriculture has reason to believe that an applicant for certification has willfully made a false statement or otherwise purposefully misrepresented the applicant's operation or its compliance with the NOP certification requirements, the Nevada Department of Agriculture may deny certification without first issuing a notification of noncompliance [7 CFR Part 205.405(g)].

The preceding applicant rights and responsibilities do not constitute all of an applicant's rights and responsibilities under the NOP. For example, an applicant's rights and responsibilities with respect to an onsite inspection are set out in the Nevada Department of Agriculture's "Onsite Inspection Standards and Procedures", available upon request, and provided to an applicant prior to an onsite inspection.